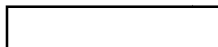


25X1



ACTIVE PAR TITLES AND PROPOSED CONDENSED TITLES

| PAR | Title                                              | Proposed Condensed Title*                                                |
|-----|----------------------------------------------------|--------------------------------------------------------------------------|
| 202 | Briefing Print Enlarger                            | Same as title.                                                           |
| 203 | Rapid Access Printer                               | Same as title.                                                           |
| 206 | Reversal Processing of High-Resolution Films Study | Reversal Processing Study                                                |
| 207 | Definitive Study of Contact Printers               | Contact Printer Study                                                    |
| 211 | Microdensitometer Study of Effects of Processing   | Image Effects Study                                                      |
| 212 | Color Acquisition System Review Study              | Color Acquisition Study                                                  |
| 213 | Color Reproduction Systems Review                  | Color Duplication Study                                                  |
| 214 | Roller Transport Reversal Processor (12-Inch)      | Reversal Processor RT-12                                                 |
| 215 | Roller Transport Processor (24-Inch)               | Processor RT-24                                                          |
| 216 | Exposure of Photographic Material with Lasers      | Laser Photographic Exposure                                              |
| 217 | Optimization of Lasers                             | Same as title.                                                           |
| 222 | Stereo Registration Systems                        | Stereo Registration System                                               |
| 223 | Monochromatic Lens System                          | Monochromatic Lenses                                                     |
| 224 | 3X - 15X Fluid Gate Enlarger                       | Fluid Gate Enlarger                                                      |
| 225 | Microdensitometer Training Program                 | <del>Microdensitometer Training</del><br><i>Micro-D Training Program</i> |

\*Condensed titles are to contain a maximum of 30 characters including spaces.

Declass Review by NGA.

25X1

Approved For Release 2004/11/30 : CIA-RDP78B04770A000800100001-3

Approved For Release 2004/11/30 : CIA-RDP78B04770A000800100001-3

225

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"Training Program for Microdensitometer"No MFR written prior to meeting 

25X1

3-4 Feb 64;  will submit a rough draft.

10 Feb 64; See message this date authorizing writing of PAR.

20 Feb 64; Message of this date assigned PAR-225  
and schedules delivery of tech obj's on  
4 March 64

15 Apr 64; Info copy of PAR-225 rec'd.

Limited training  
Preparations  
Each trng period  
Additional trng.

  
ROM to be furnished  
as trng is requested.

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27 Apr 64; Formal PAR rec'd.

29 Apr 64; Memo (a) sent to TID, PSD and EDLB/PDS  
requesting, ASAP, names of trainees.

25X1

6-4-65 message to  Terminating Project no  
final report to be supplied.